2941

R/V DAN MOORE STATION LOG

VESSEL (1)	STATION (2-5)	CRUISE NO. (6-8)	MO. (9-14)	DAY	YEAR	GRID (15-17)	LATITUDE (18-21)	LONGITUDE (22-25)
M	2941	038	01	22	76	26HD	3616	7547

DEPTH (26-29)	SUR. TEMP. (30-31)	BTM TEMP. (32-33)	AIR TEMP (34-35)	BAROMETER (36-38)	BT (39)	WIND DIR. (40-41)	WIND SPD. (42-43)
0005	06	07	05	012	Y	NW	30

S.C. (44)	WEA. (45-46)	BTM TYPE (47-48)	BTM REG (49)	GEAR TYPE (50-51)	GEAR SIZE (52-54)	OP (55)	TM. START (56-57)	MIN. FISHED (58-60)
3	CL	SA	E	FT	070	—	11	030

RIG (61-62)	TOTAL FINFISH (63-67)	TOTAL CRUSTACEANS (68-71)	TOTAL SHELLFISH (72-75)	TOTAL OTHER (76-80)
01	00087	—	—	—

RIG (61-62)	TOTAL FINFISH (63-67)	TOTAL CRUSTACEANS (68-71)	TOTAL SHELLFISH (72-75)	TOTAL OTHER (76-80)
—	—	—	—	—

POSITION	LATITUDE	LONGITUDE	LORAN 3H4	LORAN 3H5	DEPTH fms	C/C	TIME ON STATION PO	TIME ON STATION DO
START	36° 16'	75° 47'	1645	3027	5		1102	1103
FINISH	36° 18'	75° 47'	1662	3030	5		PU 1133	ON 1136

LENGTH WARP	SHAFT RPM	PITCH	GEAR DATA:
50	1200/2/5	50	

SPECIAL MODIFICATIONS

OPERATIONAL COMMENTS

3H5 unreliable

OBSERVATIONS

Positive buoyancy

1 - Atl. Sturgeon (longnose)

26AD

R/V DAN MOORE SPECIES LIST

STA. NO. 2941 DATE JAN 22 19 76 BIOLOGISTS BFHJVSGK

TOT. CATCH WT. 86.8 AIR 5 SURFACE 6.4 BOTTOM 6.5

SAMPLE WT. 86.8 RAISING FACTOR 3 (flounder drum excluded. Stingray) 65

2316 adjacent

SPECIES	C or NC	NUMBER	WEIGHT	TOT. WT. (pds)	$\bar{X}$ Wt	REMARKS
Micropogon undulatus	C	4	1.5	4.5	0.4	
	NC	53	5	15	0.1	
Leiostomus xanthurus	NC	442	13	39	<0.1	68 = 216
Cynoscion regalis	NC	17	1	3	<0.1	
Acipenser oxyrhynchus		1	20	20	20	600764 100cm 2016
Paralichthys dentatus		7	1.8	1.8	0.3	total
Pogonias cromis		1	.8	0.8	0.8	total
Brevoortia tyrannus		2	.1	.3	<0.1	
Opisthonema oglinum		5	.2	.6	<0.1	
Scophthalmus aquosus		1	.5	1.5	0.5	
Ovalipes ocellatus		1	.1	.3	0.1	
Cragon septemspinosa		1	trace		<0.1	
Cancer irroratus		1	trace		<0.1	

ANADROMOUS FISH TAGGING & RELEASE DATA

Station No. 2941

Date 1/22/76

Area of Release 7.5 miles SE of Currituck Light House in 5 fathoms

LORAN Start 3H4 1645 3027 (lat. 36°16' long. 75°47')

Finish 1662 3030 (36°18' 75°47')

Tot. Fish Captured 1

Tot. Fish Tagged 1

No. Retained for analysis 0

Gear Type Yankee # 41

TAG. NO.	Weight Lbs.	Ozs.	F.L. (cm)	Species	Remarks
B00764	20		100	A. oxyphynchus	

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https://archive.org/details/danmoore294100unse

Species: Acipenser oxyrhynchus

Specimen Number	FL.	Sex	Otoliths	Gonads	Fecundity	Back-calc.	Age	Gonad Stage	Station Number	Remarks
1	100cm	—					—	—	2941	20lb.

Species: P dentatus

Specimen Number	T.L.	Sex	Otoliths	Gonads	Fecundity	Back-calc.	Age	Gonad Stage	Station Number	26AD Remarks
1	213	♀						I	2941	Area I
2	237	♀♂								
3	208	♂								
4	196	♀						I		
5	207	♀						I		
6	266	♀						I		
7	204	♂♀								
										53-5

LENGTH - FREQUENCY DISTRIBUTION

SPECIES: Acipenser oxyrhynchs

STATION: 2941

DATE: 1/22/76

LOCALITY: 26AD

T.L.	♂	♀	UNK		T.L.	♂	♀	UNK	
50-59.9					550-				
60-					560-				
70-					570-				
80-					580-				
90-					590-				
100-					600-				
110-					610-				
120-					620-				
130-					630-				
140-					640-				
150-					650-				
160-					660-				
170-					670-				
180-					680-				
190-					690-				
200-					700-				
210-									
220-									
230-					TOTAL				
240-									
250-									
260-									
270-									
280-									
290-					100 CM			1	Sex not taken
300-								20 lbs.	
310-									
320-									
330-									
340-									
350-									
360-									
370									
380-									
390-									
400-									
410-									
420-									
430-									
440-									
450-									
460-									
470-									
480-									
490-									
500-									
510-									
520									
530-									
540-									

Length-frequency distribution

Species: *P. dentatus*

Station: 2941

Date: Jun

Locality: Aden

T.L.	♂	♀	SEXES COMBINED
100-109			
110-			
120-			
130-			
140-			
150-			
160-			
170-			
180-			
190-		(1)	(1)
200-	(2)	(1)	(3)
210-		(1)	(1)
220-			
230-	(1)		(1)
240-	3		
250-			
260-		(1)	(1)
270-		4	
280-			7
290-			
300-			
310-			
320-			
330-			
340-			
350-			
360-			
370-			
380-			
390-			
400-			
410-			
420-			
430-			
440-			
450-			
460-			
470-			
480-			
490-			
500-			
510-			
520-			
530-			
540-			
550-			
560-			
570-			
580-			
590-			

T.L.
600-
610-
620-
630-
640-
650-
660-
670-
680-
690-
700-
710-
720-
730-
740-
750-

RANGE ♀ 196 - 266
♂ 204 - 237

SEX RATIO: ♀ 4
♂ 3

Sheet ___ of ___

Length-frequency distribution

Species: *P. dentatus*

Date: January 1976

Station:

Locality: Area I

T.L.	I
100 - 109.9	
110 -	
120 -	
130 -	
140 -	
150 -	1 (151)
160 -	
170 -	
180 -	
190 -	1
200 -	2
210 -	1
220 -	1
230 -	
240 -	
250 -	
260 -	1 (266)
270 -	
280 -	
290 -	
300 -	
310 -	
320 -	
330 -	
340 -	
350 -	
360 -	
370 -	
380 -	
390 -	
400 -	
410 -	
420 -	
430 -	
440 -	
450 -	
460 -	
470 -	
480 -	
490 -	
500 -	
510 -	
520 -	
530 -	
540 -	
550 -	
560 -	
570 -	
580 -	
590 -	

T.L.	I
600 -	
610 -	
620 -	
630 -	
640 -	
650 -	
660 -	
670 -	
680 -	
690 -	
700 -	
710 -	
720 -	
730 -	
740 -	
750 -	
N	7
$\bar{x}$	208.14
S.D.	34.29
Act. range	151 - 266

Sheet ___ of ___

Length-frequency distribution

Species: P. dentatus

Date: January 1976

Station:

Locality: Area II

T.L.	I	II
100 - 109.9		
110 -		
120 -		
130 -		
140 -		
150 -		
160 -		
170 -		
180 -		
190 -	1 (194)	
200 -	1	
210 -	2	
220 -	5	
230 -		
240 -	5	
250 -	3	
260 -	2	
270 -		
280 -		
290 -	1	
300 -		
310 -	1	
320 -		
330 -		
340 -	1	
350 -	1	
360 -	2	
370 -	1 (375)	
380 -		
390 -		
400 -		1 (402)?
410 -		
420 -		
430 -		
440 -		
450 -		
460 -		
470 -		
480 -		
490 -		
500 -		
510 -		
520 -		
530 -		
540 -		
550 -		
560 -		
570 -		
580 -		
590 -		

T.L.	Y	D
600 -		
610 -		
620 -		
630 -		
640 -		
650 -		
660 -		
670 -		
680 -		
690 -		
700 -		
710 -		
720		
730 -		
740 -		
750 -		
N	28	1
$\bar{X}$	263.46	402.00
S.D.	52.04	—
Act. range	194-375	—

Sheet ___ of ___

Length-frequency distribution

Species *L. dentatus*

Date January 1976

Station

Locality: Area III & IV

T.L.	I	III
100 - 109		
110 -		
120 -		
130 -		
140 -		
150 -		
160 -		
170 -		
180 -		
190 -		
200 -		
210 -	1 (218)	
220 -	2	
230 -	4	
240 -	2	
250 -	2	
260 -	3	
270 -	3	
280 -	1 (286)	
290 -		
300 -	1 (301)	
310 -	3	
320 -		
330 -		
340 -		1 (341)
350 -	1 (351)	
360 -		
370 -		
380 -		
390 -		
400 -		
410 -		
420 -		
430 -		
440 -		
450 -		
460 -		
470 -		
480 -		
490 -		
500 -		
510 -		
520 -		
530 -		
540 -		
550 -		
560 -		
570 -		
580 -		
590 -		

T.L.	I	III
600 -		
610 -		
620 -		
630 -		
640 -		
650 -		
660 -		
670 -		
680 -		
690 -		
700 -		
710 -		
720 -		
730 -		
740 -		
750 -		
N	23	1
$\bar{X}$	264.91	341.00
S.D.	35.11	—
Act. range	218 - 351	—

(1) 247 ♀ stage I Area III

Sheet ___ of ___

FORM DMF-BM16. ADULT

Rev. 09/01/87

ENVIRONMENTAL AND STATION DATA

1	YEAR	SEQUENCE NUMBER	PROGRAM	DATE (YYMMDD)	STATION
	76	3960	105	760122	02941

STARTING LOCATION	INTERVIEW NUMBER	AREA	QUAD
4611605147 10		26A10	

LOGAN 3H4 1645 -H4 1662
3HS 3021 3HS 3020

TIME GEAR OVER	TIME GEAR BEGAN FISHING	TIME GEAR ENDED FISHING	TIME GEAR ONBOARD	SOAK TIME	LENGTH WARP	PITCH	RPM
1102	1103	1133	1146	30	50	50	1200/5 2

GEAR #	GEAR PARAMETER #1	GEAR PARAMETER #2	GEAR PARAMETER #3	RIG	TYPE OF TOW	SEED SIZE	BOTTOM COMP	BOTTOM PROFILE	DEPTH (m)
52	70			1	3	S	A	3	11

AIR TEMPERATURE	SURFACE TEMP	BOTTOM TEMP	SURFACE SALINITY	BOTTOM SALINITY	VAR FIELD #1	SURFACE DO	BOTTOM DO
080	060	070					

pH	WEATHER	VAR FIELD #2	WIND DIR	GEAR PAR #6/ WIND SPEED	CURR DIR	CURRENT SPEED	WATER LEVEL	ALTER STATE	ALLOW FISH	NO OF REP
		3012	8	23						02

8	VARIABLE FIELD #3 MM DD	MM DD	ZIP CODE	INFO SO	MODE	AGENT	VARIABLE FIELD #3
						36	80715 4 10

WATER TYPE	LAND TYPE	VF 4	CREW SIZE	TRIP END	DEPTH END (m)	SAM CODE	DAYS OUT	QUALITY
					11	0		

GEAR #2	GEAR PARAMETER #1	GEAR PARAMETER #2	GEAR PARAMETER #3	GEAR PAR #4	SOAK TIME (MINUTES)	BEGIN DEPTH (m)	END DEPTH (m)

GEAR #3	GEAR PARAMETER #1	GEAR PARAMETER #2	GEAR PARAMETER #3	GEAR PAR #4	SOAK TIME (MINUTES)	BEGIN DEPTH (m)	END DEPTH (m)

RECORD TYPE	REPLICATE	COLLECTION SIZE	SAMPLE SIZE	NO OF REC. SI	QUALITY	SPECIES BIOCODE (DEALER ID)	SIZE	GEAR	TRIPS	PRICE/POUND	BOX NO.
2	0	9	9	1							
2	1	391	131	13		9		1			
2	2										
2	3										
2	4					1					
2	5										
2	6					1					
2	7					1					
2	8										
2	9										

...gram | Sequence No: | Location: 2941 | Date:

M. Undulatus

REPLICATE NO	SPECIES	STAT'S
0 1		

SPECIES CODE: 8 8 3 5 1 4 0 7 0 1 1 — STAT'S: 1

COLLECTION NO	COLLECTION WEIGHT kg
4	1 6 8

SAMPLE NO	SAMPLE WEIGHT kg

SUBSAMPLE NO	SUBSAMPLE WEIGHT kg

FORM OF RECORD TYPE IV: 0 — LIST LENGTHS IN MM — QLT

M Undulatus

REPLICATE NO	SPECIES	STAT'S
0 1		

SPECIES CODE: 8 8 3 5 4 4 0 7 0 1 — STAT'S: 2

COLLECTION NO	COLLECTION WEIGHT kg
1 5 3	1 2 3

SAMPLE NO	SAMPLE WEIGHT kg

SUBSAMPLE NO	SUBSAMPLE WEIGHT kg

FORM OF RECORD TYPE IV: 0 — LIST LENGTHS IN MM — QLT

L. Xanthurus

REPLICATE NO	SPECIES	STAT'S
0 1		

SPECIES CODE: 8 8 3 5 4 4 0 4 0 1 1 — STAT'S: 2

COLLECTION NO	COLLECTION WEIGHT kg
1 4 1 2	5 9

SAMPLE NO	SAMPLE WEIGHT (kg)

SUBSAMPLE NO	SUBSAMPLE WEIGHT kg

FORM OF RECORD TYPE IV: 0 — LIST LENGTHS IN MM — QLT

C. Regalis

REPLICATE NO	SPECIES	STAT'S
0 1		

SPECIES CODE: 8 8 3 5 4 4 0 1 0 4 — STAT'S: 2

COLLECTION NO	COLLECTION WEIGHT kg
1 1 7	1 4 5

SAMPLE NO	SAMPLE WEIGHT (kg)

SUBSAMPLE NO	SUBSAMPLE WEIGHT (kg)

FORM OF RECORD TYPE IV: 0 — LIST LENGTHS IN MM — QLT

A. Oxyrhynchus

REPLICATE NO	SPECIES	STAT'S
0 1		

SPECIES CODE: 8 7 2 9 0 1 0 1 0 1 5 — STAT'S:

COLLECTION NO	COLLECTION WEIGHT (kg)
	9. 1

SAMPLE NO	SAMPLE WEIGHT kg

SUBSAMPLE NO	SUBSAMPLE WEIGHT (kg)

FORM OF RECORD TYPE IV: 0 — LIST LENGTHS IN MM — QLT

P. Ogwtatus

REPLICATE NO	SPECIES	STAT'S
0 1		

SPECIES CODE: 8 8 5 7 0 3 0 1 3 0 1 — STAT'S:

COLLECTION NO	COLLECTION WEIGHT kg
1 7	1 . 8 2

SAMPLE NO	SAMPLE WEIGHT kg

SUBSAMPLE NO	SUBSAMPLE WEIGHT kg

FORM OF RECORD TYPE IV: 0 — LIST LENGTHS IN MM — QLT

P. Cromis

REPLICATE NO	SPECIES	STAT'S
0 1		

SPECIES CODE: 8 8 3 5 4 4 0 8 0 1 1 — STAT'S:

COLLECTION NO	COLLECTION WEIGHT (kg)
1	1 3 6

SAMPLE NO	SAMPLE WEIGHT (kg)

SUBSAMPLE NO	SUBSAMPLE WEIGHT (kg)

FORM OF RECORD TYPE V: 0 — LIST LENGTHS IN MM — QLT

B. Tyrannus

REPLICATE NO	SPECIES	STAT'S
0 1		

SPECIES CODE: 8 7 1 4 7 0 1 1 0 1 4 0 1 1 — STAT'S:

COLLECTION NO	COLLECTION WEIGHT kg
1 2	1 . 1 0 5

SAMPLE NO	SAMPLE WEIGHT kg

SUBSAMPLE NO	SUBSAMPLE WEIGHT kg

FORM OF RECORD TYPE IV: 0 — LIST LENGTHS IN MM — QLT

O. Oglinum

REPLICATE NO	SPECIES	STAT'S
0 1		

SPECIES CODE: 8 7 1 4 7 0 1 1 0 7 0 1 1 — STAT'S:

COLLECTION NO	COLLECTION WEIGHT kg
1 5	1 1

SAMPLE NO	SAMPLE WEIGHT kg

SUBSAMPLE NO	SUBSAMPLE WEIGHT kg

FORM OF RECORD TYPE IV: 0 — LIST LENGTHS IN MM — QLT

S. Aquosus

REPLICATE NO	SPECIES	STAT'S
0 1		

SPECIES CODE: 8 8 5 1 7 0 3 0 1 4 0 1 1 — STAT'S:

COLLECTION NO	COLLECTION WEIGHT kg
1	1 . 2 3

SAMPLE NO	SAMPLE WEIGHT kg

SUBSAMPLE NO	SUBSAMPLE WEIGHT kg

FORM OF RECORD TYPE IV: 0 — LIST LENGTHS IN MM — QLT

O. Ocellatus

REPLICATE NO	SPECIES	STAT'S
0 1		

SPECIES CODE: 6 1 1 8 9 0 1 1 0 1 5 1 0 2 — STAT'S:

COLLECTION NO	COLLECTION WEIGHT kg
1	1 . 1 0 5

SAMPLE NO	SAMPLE WEIGHT kg

SUBSAMPLE NO	SUBSAMPLE WEIGHT kg

FORM OF RECORD TYPE IV: 0 — LIST LENGTHS IN MM — QLT

C. Septimosa

REPLICATE NO	SPECIES	STAT'S
0 1		

SPECIES CODE: 6 1 1 7 1 9 1 2 1 2 1 0 1 1 0 1 3 — STAT'S:

COLLECTION NO	COLLECTION WEIGHT kg
1	9

SAMPLE NO	SAMPLE WEIGHT kg

SUBSAMPLE NO	SUBSAMPLE WEIGHT kg

FORM OF RECORD TYPE V: 0 — LIST LENGTHS IN MM — QLT

98/05/...

...gram | Sequence No. | 2941 Location | Date

3 | REPLICATE NO. 01 | SPECIES C. IRRORATUS

SPECIES CODE 61 18 18 10 31 01 11 01 8 | STATUS

COLLECTION NO. 1 | COLLECTION WEIGHT (kg) 9

SAMPLE NO. | SAMPLE WEIGHT (kg)

SUBSAMPLE NO. | SUBSAMPLE WEIGHT (kg)

FORM OF RECORD TYPE IV 0 | LIST LENGTHS IN MM

QLT

3 | REPLICATE NO. | SPECIES

SPECIES CODE | STATUS

COLLECTION NO. | COLLECTION WEIGHT (kg)

SAMPLE NO. | SAMPLE WEIGHT (kg)

SUBSAMPLE NO. | SUBSAMPLE WEIGHT (kg)

FORM OF RECORD TYPE IV | LIST LENGTHS IN MM

QLT

3 | REPLICATE NO. | SPECIES

SPECIES CODE | STATUS

COLLECTION NO. | COLLECTION WEIGHT (kg)

SAMPLE NO. | SAMPLE WEIGHT (kg)

SUBSAMPLE NO. | SUBSAMPLE WEIGHT (kg)

FORM OF RECORD TYPE IV | LIST LENGTHS IN MM

QLT

3 | REPLICATE NO. | SPECIES

SPECIES CODE | STATUS

COLLECTION NO. | COLLECTION WEIGHT (kg)

SAMPLE NO. | SAMPLE WEIGHT (kg)

SUBSAMPLE NO. | SUBSAMPLE WEIGHT (kg)

FORM OF RECORD TYPE IV | LIST LENGTHS IN MM

QLT

3 | REPLICATE NO. | SPECIES

SPECIES CODE | STATUS

COLLECTION NO. | COLLECTION WEIGHT (kg)

SAMPLE NO. | SAMPLE WEIGHT (kg)

SUBSAMPLE NO. | SUBSAMPLE WEIGHT (kg)

FORM OF RECORD TYPE IV | LIST LENGTHS IN MM

QLT

3 | REPLICATE NO. | SPECIES

SPECIES CODE | STATUS

COLLECTION NO. | COLLECTION WEIGHT (kg)

SAMPLE NO. | SAMPLE WEIGHT (kg)

SUBSAMPLE NO. | SUBSAMPLE WEIGHT (kg)

FORM OF RECORD TYPE IV | LIST LENGTHS IN MM

QLT

3 | REPLICATE NO. | SPECIES

SPECIES CODE | STATUS

COLLECTION NO. | COLLECTION WEIGHT (kg)

SAMPLE NO. | SAMPLE WEIGHT (kg)

SUBSAMPLE NO. | SUBSAMPLE WEIGHT (kg)

FORM OF RECORD TYPE IV | LIST LENGTHS IN MM

QLT

3 | REPLICATE NO. | SPECIES

SPECIES CODE | STATUS

COLLECTION NO. | COLLECTION WEIGHT (kg)

SAMPLE NO. | SAMPLE WEIGHT (kg)

SUBSAMPLE NO. | SUBSAMPLE WEIGHT (kg)

FORM OF RECORD TYPE IV | LIST LENGTHS IN MM

QLT

3 | REPLICATE NO. | SPECIES

SPECIES CODE | STATUS

COLLECTION NO. | COLLECTION WEIGHT (kg)

SAMPLE NO. | SAMPLE WEIGHT (kg)

SUBSAMPLE NO. | SUBSAMPLE WEIGHT (kg)

FORM OF RECORD TYPE IV | LIST LENGTHS IN MM

QLT

3 | REPLICATE NO. | SPECIES

SPECIES CODE | STATUS

COLLECTION NO. | COLLECTION WEIGHT (kg)

SAMPLE NO. | SAMPLE WEIGHT (kg)

SUBSAMPLE NO. | SUBSAMPLE WEIGHT (kg)

FORM OF RECORD TYPE IV | LIST LENGTHS IN MM

QLT

3 | REPLICATE NO. | SPECIES

SPECIES CODE | STATUS

COLLECTION NO. | COLLECTION WEIGHT (kg)

SAMPLE NO. | SAMPLE WEIGHT (kg)

SUBSAMPLE NO. | SUBSAMPLE WEIGHT (kg)

FORM OF RECORD TYPE IV | LIST LENGTHS IN MM

QLT

3 | REPLICATE NO. | SPECIES

SPECIES CODE | STATUS

COLLECTION NO. | COLLECTION WEIGHT (kg)

SAMPLE NO. | SAMPLE WEIGHT (kg)

SUBSAMPLE NO. | SUBSAMPLE WEIGHT (kg)

FORM OF RECORD TYPE IV | LIST LENGTHS IN MM

QLT

3 | REPLICATE NO. | SPECIES

SPECIES CODE | STATUS

COLLECTION NO. | COLLECTION WEIGHT (kg)

SAMPLE NO. | SAMPLE WEIGHT (kg)

SUBSAMPLE NO. | SUBSAMPLE WEIGHT (kg)

FORM OF RECORD TYPE IV | LIST LENGTHS IN MM

QLT

—BMØ4

Rev.05/05/86

SPECIES BIOLOGICAL DATA

705
Program

2941
Location

76-01-22
Date

Sequence No.

3 | REPLICATE NO. 01 | P. Oewtatus (SPECIES)

SPECIES CODE: 8 8 5 7 10 3 10 3 10 11 | STATUS:

COLLECTION NO.: 7 | COLLECTION WEIGHT (kg): 1,812

SAMPLE NO. | SAMPLE WEIGHT (kg)

SUBSAMPLE NO. | SUBSAMPLE WEIGHT (kg)

4 | FORM OF RECORD TYPE IV

QUALITY

TAG TYPE | NUMBER TAGGED

TAG TYPE | NUMBER TAGGED

Record Type	Line Number	Frequency	Length (mm)	Weight (kg)	Sex	Maturity	Parameter A	Parameter B	Parameter C	Parameter D	Egg/Larval Stage Status	Tag Number	Age Status	Aged Structure	Age	Number of Spawning Marks
4	1		213		2	1										
4	2		237		1	9										
4	3		208		1	9										
4	4		196		2	1										
4	5		207		2	1										
4	6		266		2	1										
4	7		204		1	9										

Form DMF—BM04

Rev.05/05/86

SPECIES BIOLOGICAL DATA

3 | REPLICATE NO. 0 0 | SPECIES: A. Oxyrhynchus

SPECIES CODE: 8 7 1 2 9 1 0 1 1 1 0 1 1 0 1 5 | STATUS:

COLLECTION NO.:

COLLECTION WEIGHT (kg): 9.1

SAMPLE NO.:

SAMPLE WEIGHT (kg):

SUBSAMPLE NO.:

SUBSAMPLE WEIGHT (kg):

4 | FORM OF RECORD TYPE IV

QUALITY:

TAG TYPE: | NUMBER TAGGED:

TAG TYPE: | NUMBER TAGGED:

Program: 705

Location: 2941

Date: 76-01-22

Sequence No.:

Record Type	Line Number	Frequency	Length (mm)	Weight (kg)	Sex	Maturity	Parameter A	Parameter B	Parameter C	Parameter D	Egg/Larval Stage Status	Tag Number	Age Status	Aged Structure	Age	Number of Spawning Marks
4	1		1000	9.1							1	B007649				
4																
4																
4											